



WEEDKILLERS



1961

Curtain raiser . . .

to this year's selling programme has been the introduction of TWO new additions to our range of weedkillers (*see Special Announcement*).

CORNOX RK

(REDSHANK KILLER)

5 gall. drum, 275/-

used at the rate of 4 pints per acre

and



M.C.P.A. 25

(REPLACING CORNOX K)

5 gall. drum, 97/6

40 gall. drum, £36

used at the rate of between 1½ to 5 pints per acre

Full details about both these products are given in the new Advisory Leaflets, copies of which have already been distributed to all Farms & Gardens branches and fieldstaff.

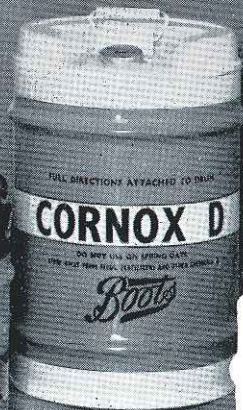
AND

WATCH OUT, WILD OATS!

Full details about a NEW control for what has so far been a tremendous and almost insoluble problem for all farmers south and east of a line from Newcastle to Exeter **will be published shortly!**

CORNOX R K

(Redshank Killer)



BOOTS MCPA 25

HERE is our NEW 1960/61 RANGE OF WEEDKILLERS

ISO CORNOX

5 gall. drum, 165/-
(33/- per gall.)

32% (51 oz. per gall.)
CMPP Acid as Potassium
Salt.

Ideal for treating an extensive range of weeds.
Gives outstanding control of cleavers, chick-
weed and scentless mayweed.

CORNOX M

5 gall. drum, 130/-
(26/- per gall.)

32% (51 oz. per gall.)
active MCPA Acid as
Amine Salt.

For the general farmer who prefers MCPA.
Can be relied upon to give most consistent and
satisfactory results.

CORNOX RK

5 gall. drum, 275/-
(55/- per gall.)

Hormone weedkiller—
undeclared composition.

Gives outstanding control of Polygonum
species (redshank and black bindweed) in
cereals.

BOOTS MCPA 25

5 gall. drum, 97/6
(19/6 per gall.)
40 gall. drum, £36
(18/- per gall.)

25% (40 oz. per gall.)
active MCPA Acid as
Potassium Salt.

Ideally suited for all conditions where one can
expect good results from the expert use of
a 'straight', inexpensive MCPA, using efficient
equipment. Also for certain oat varieties in
Scotland.

CORNOX D

5 gall. drum, 145/-
(29/- per gall.)

32% (51 oz. per gall.)
2,4-D Acid as Amine Salt.

Controls most weeds in pastures at a compar-
atively low cost. Ideal for cereals in certain
specialized localities—and is extremely com-
petitive. Recommended particularly for use
against thistles and curled leaf docks.

All these products carry our early order rebate and quantity discounts (see page 5).

Other Weedkillers

Remember that, in addition to our Cornox range of weedkillers, farmers will require the following products to complete their weed spraying programme. Although these are not subject to our special 'mixed' quantity terms (see page 5) or early order rebate, they **are** subject to the normal quantity discounts. As farmers are usually anxious to order ALL their weedkiller requirements at the same time, these weedkillers will assume particular importance at this time of year.

BOOTS DALAPON

5 lb. tin, £2-6-3

85% 2,2-Dichloropropionic
Acid as Sodium Salt.

Controls 'couch', 'wicksens', 'scutch', etc., during autumn or spring cultivations.

B.B.N.

½ gall. tin, £2-15-0

32% (51 oz. per gall.)
2,4,5-T as mixed esters.

For scrub clearance. Spot treatment of nettle clumps, using Boots Pneumatic Sprayer, gives spectacular results.

SODIUM CHLORATE

1 cwt. drum, 90/-

For burning off potato haulm. Also an excellent total weedkiller for use on estates, etc.

AND REMEMBER ALSO THE MAY AND BAKER PRODUCT . . .

TROPOTOX PLUS

1-9 x 5 gall. drums,
42/- per gall.
Early Order Rebate before
December 31st—3/- per gall.
Nett after December 31st.
No Settlement Discount.

MCPB/MCPA mixture.

Controls certain weeds in under-sown corn.

All Boots weedkillers are non-poisonous and harmless to livestock and game when used as directed. Advisory Leaflets on Iso Cornox, Cornox M, Boots MCPA, Cornox D, Cornox RK and Dalapon, and leaflets on Tropotox Plus, may be had from Sales Promotion Warehouse.

